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A Primer Of Probability Logic

This book is meant to be a primer, that is, an introduction, to probability logic, a subject that appears to be in its infancy. Probability logic is a subject envisioned by Hans Reichenbach and largely created by Adams.

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1. Introduction to probability logic 2. Probability and logic 3. Deduction and probability Part I. Statics: 4. Conditional probability and conditionalisation 5. Probability and deduction Part II. Dynamics: 6. Probability conditionals: Basics 7. Formal theory: Derivations and related matters 8. Truth, triviality, and controversy 9. Practical reason 10. The pragmatics of probability Appendices ...

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Ernest Adams, A Primer of Probability Logic - PhilPapers

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A PRIMER OF PROBABILITY LOGIC

1. Combining Logic and Probability Theory. The very idea of combining logic and probability might look strange at first sight (Hájek 2001). After all, logic is concerned with absolutely certain truths and inferences, whereas probability theory deals with uncertainties.

Logic and Probability (Stanford Encyclopedia of Philosophy)

A Primer of Probability Logic. CSLI Publications (Univ. of Chicago Press). Bacchus, F., 1990. "Representing and reasoning with Probabilistic Knowledge. A Logical Approach to Probabilities". The MIT Press. Carnap, R., 1950. Logical Foundations of Probability. University of Chicago Press. Chuaqui, R., 1991.

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Probability & Statistics Primer Gregory J. Hakim

After all, logic is concerned with absolutely certain truths and inferences, whereas probability theory deals with uncertainties. However, as will Probabilistic Proof Systems: A Primer shown in the next Probabilistic Proof Systems: A Primer, there are natural senses in which probability theory presupposes and extends classical logic.

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